

Relative Cell Number

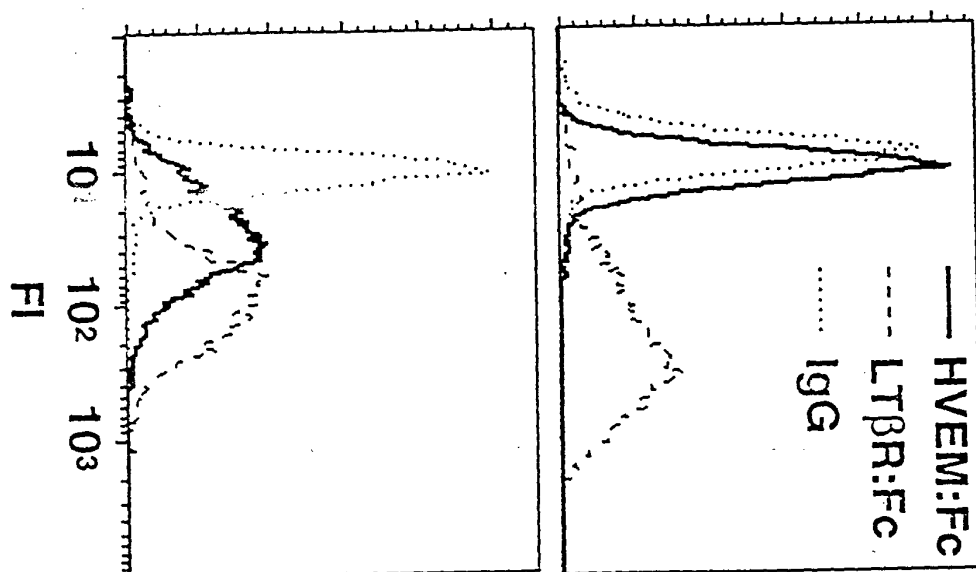


Figure 1A

Fig. 1A

2025-10-10 10:10:10

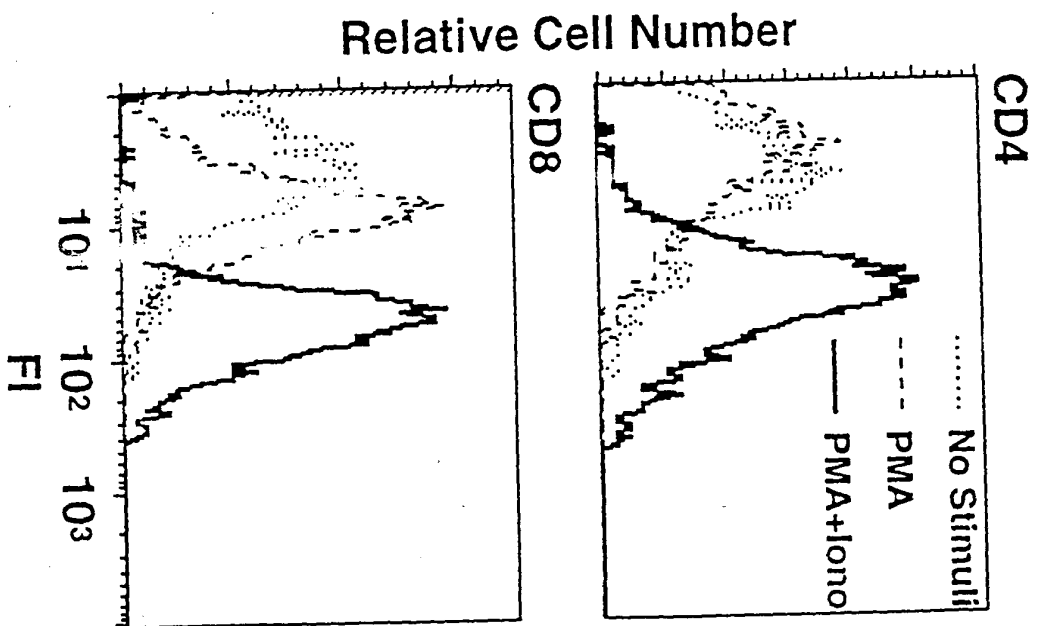


Figure 1B

Fig 1B

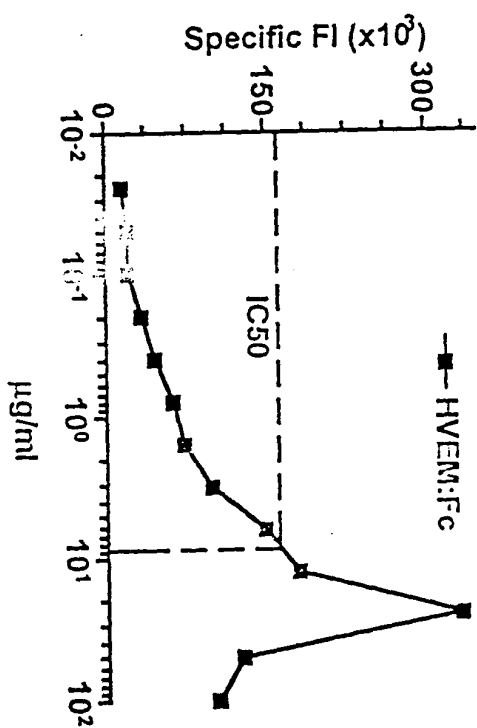


Figure 1C

Fig 1C

09349096.044.000

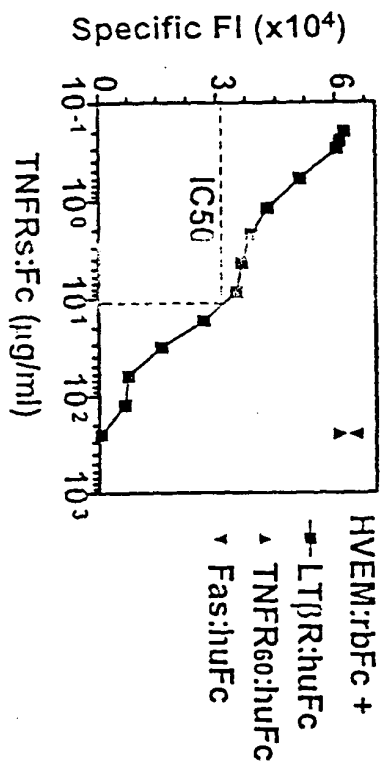
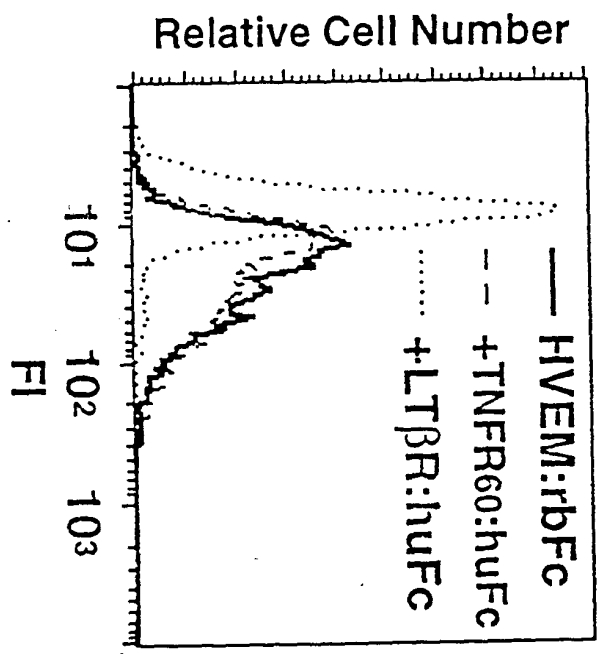


Figure 2A

Fig 2 A

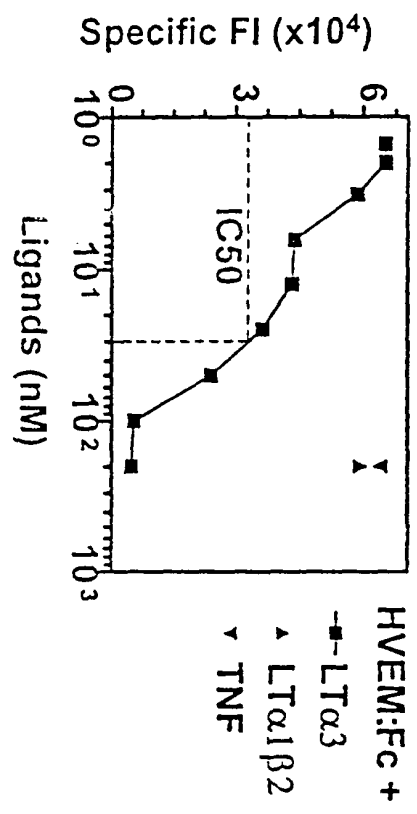
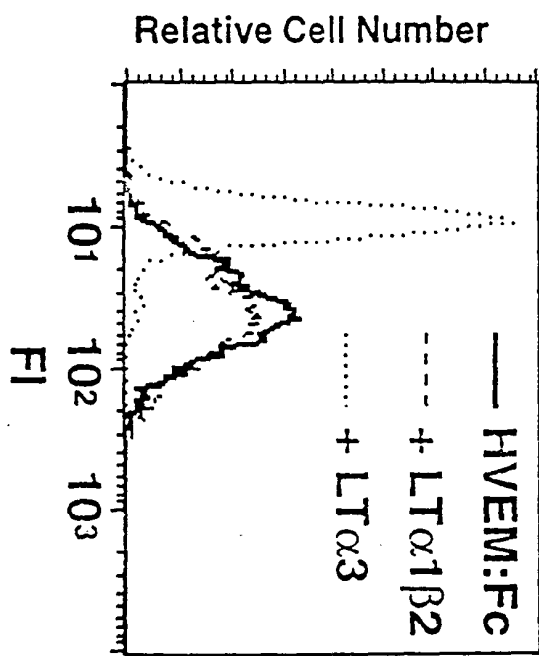


Figure 2B

Fig 2B

09343096.044200

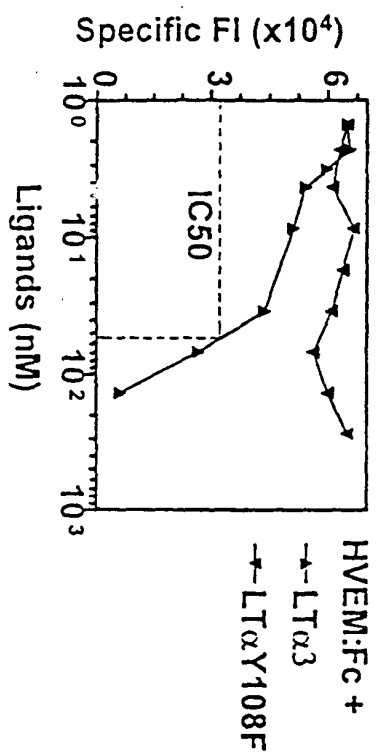
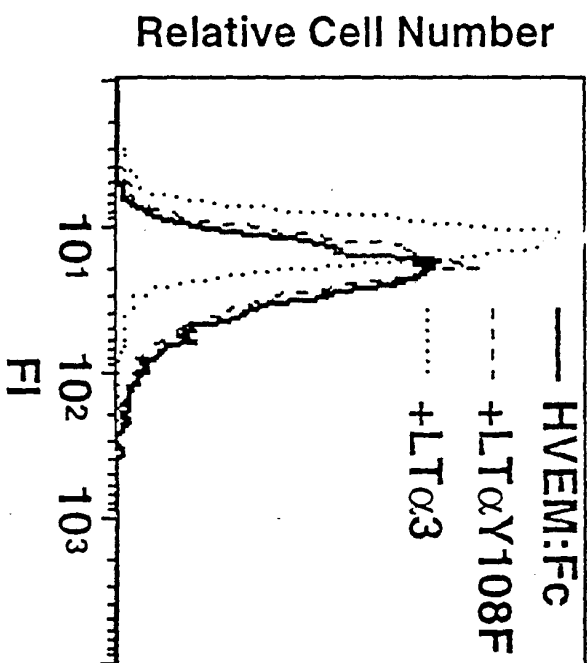


Figure 3

Fig 3

Figure 4A

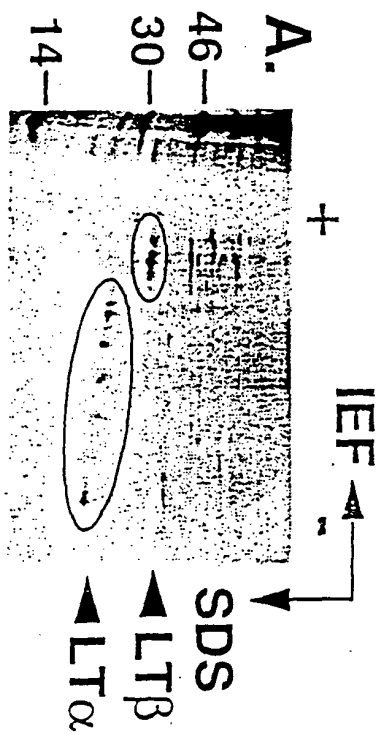


Figure 4B

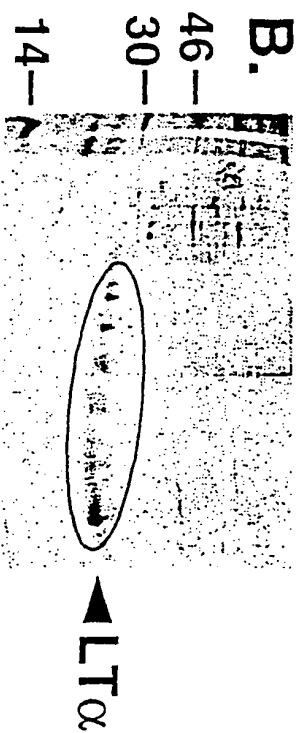


Figure 4C

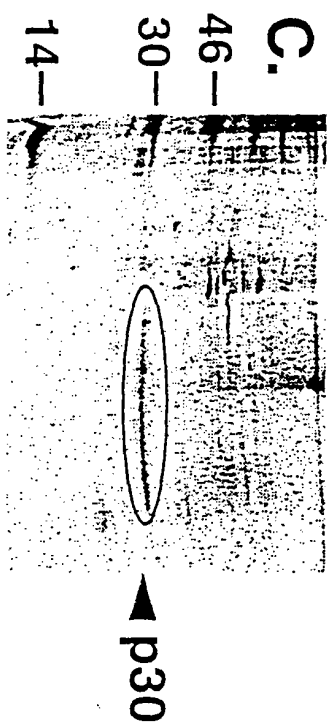


Fig 4

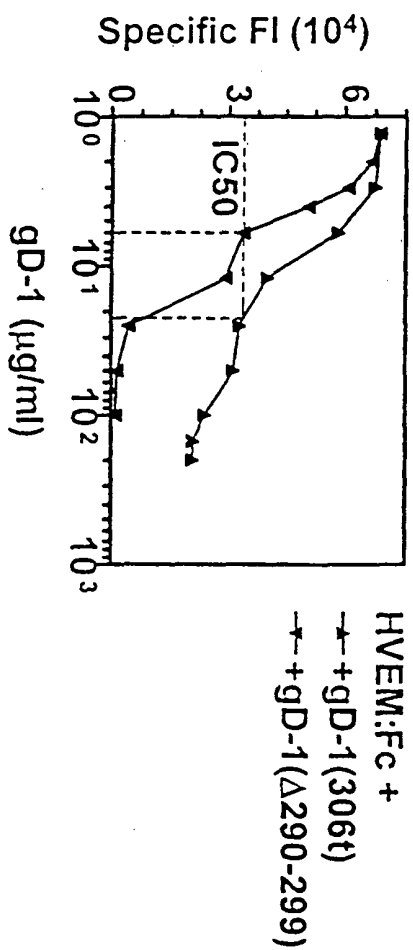
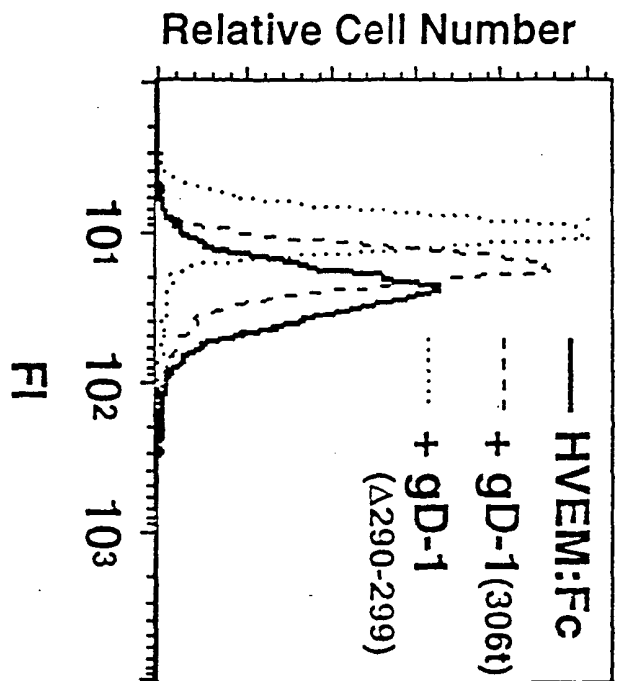


Figure 5

Fig 5

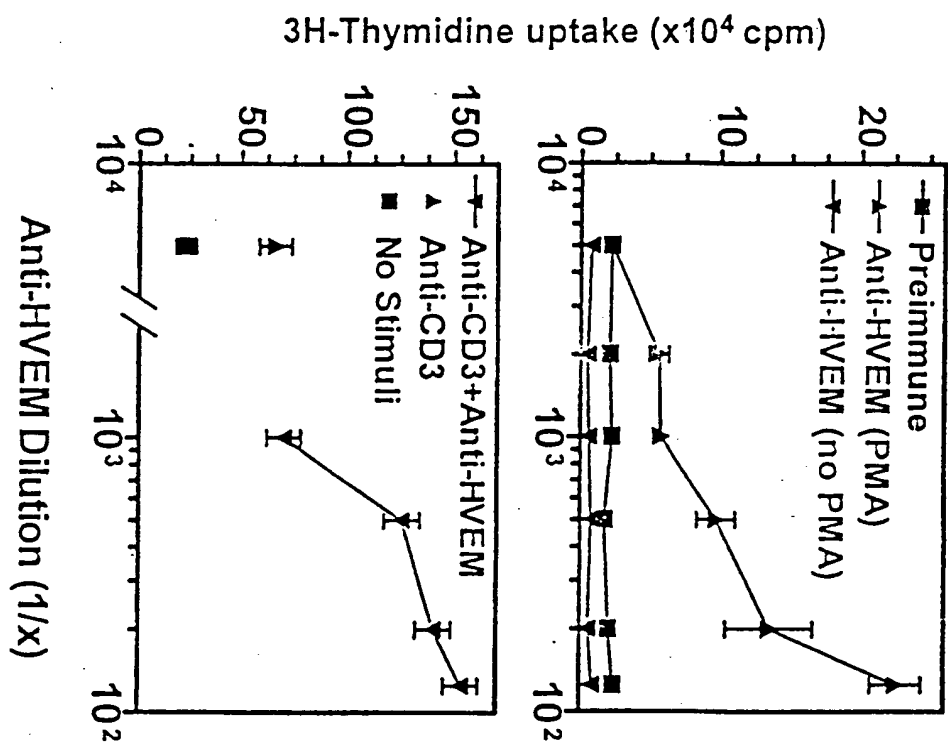


Figure 6

Fig 6

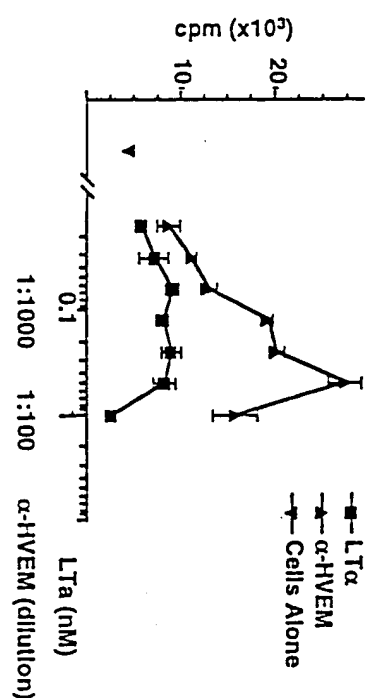
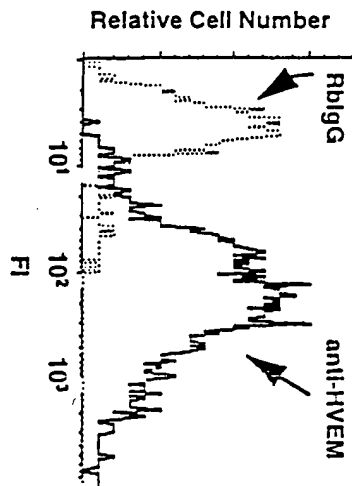


Figure 7

Fig 7

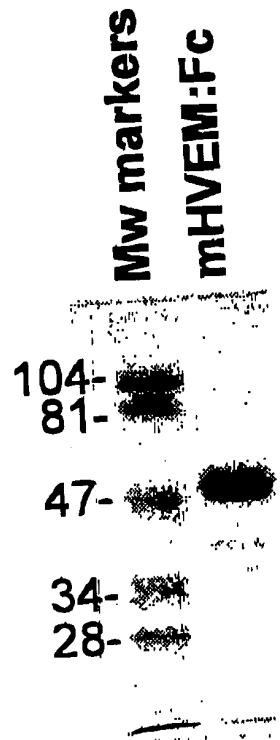


FIG 8

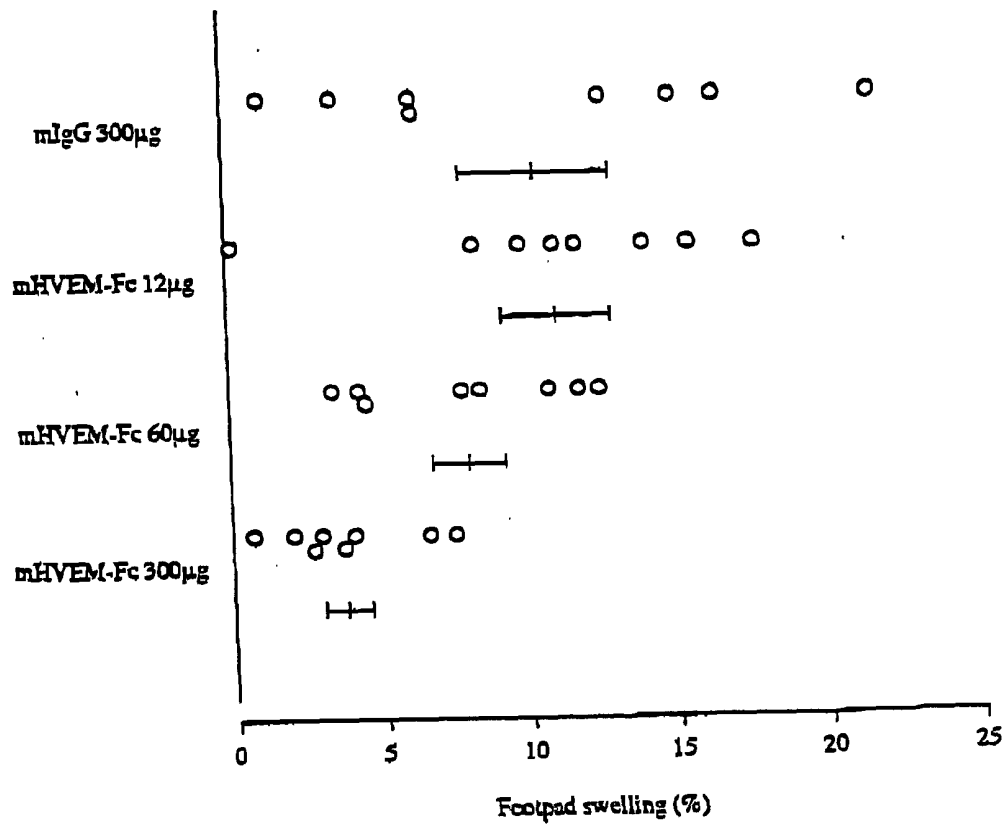


FIG 9

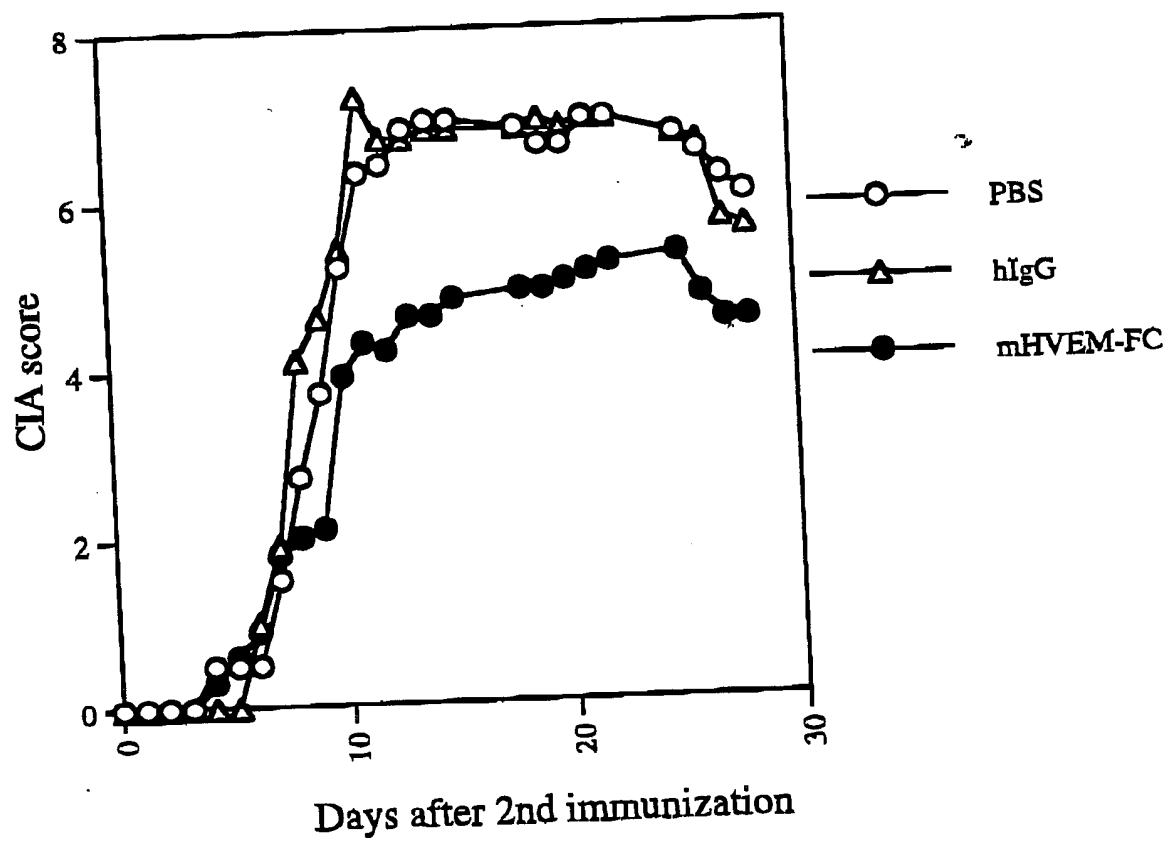


FIG 10

002740 95064500

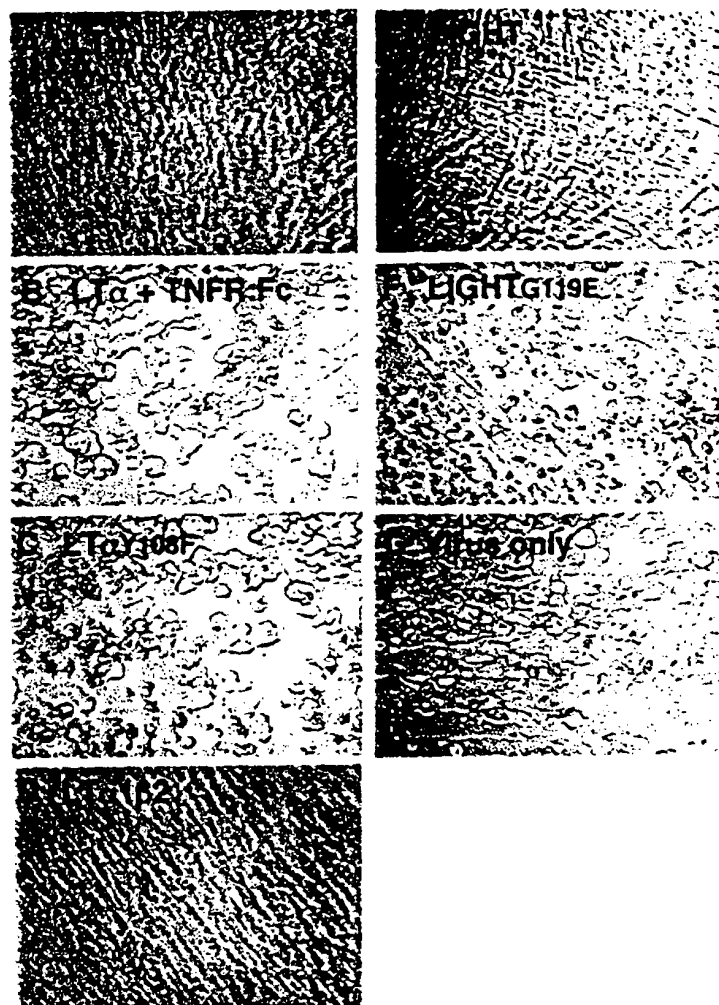


FIG. 11

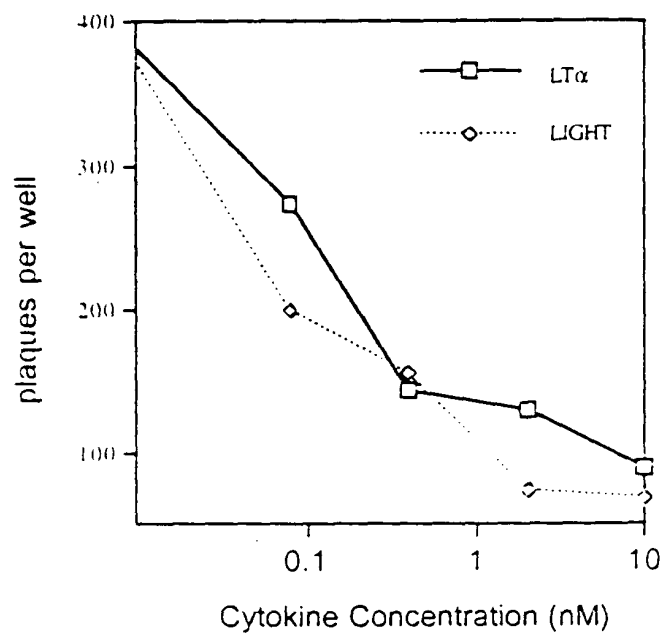


Fig 12

002740 960545B

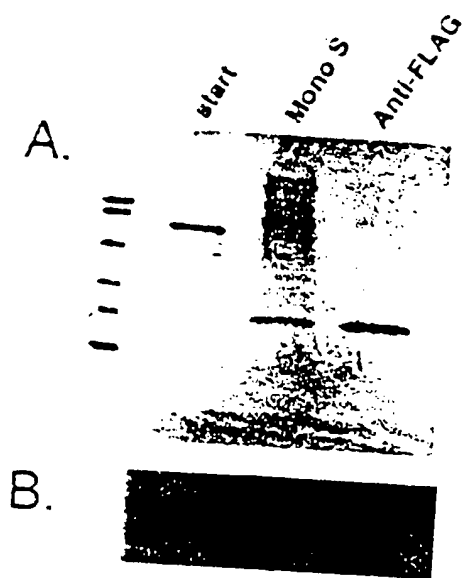


Fig. 13

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the screen through a mirror. The screen displays the target (a red dot) and the starting position (a green dot). The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The distance between the starting position and the target is 10 cm.

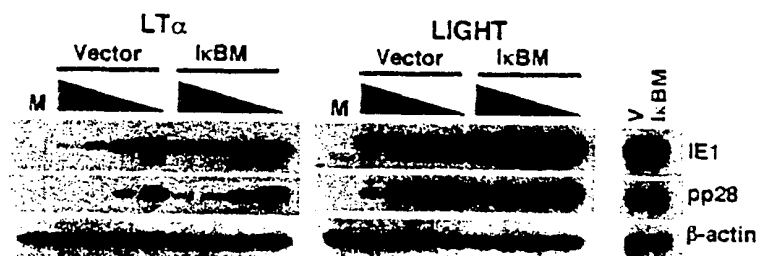
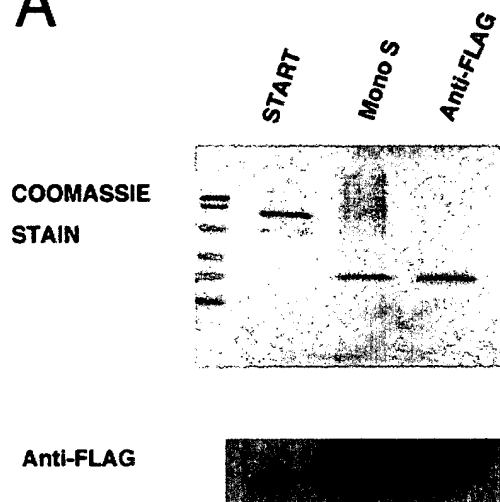
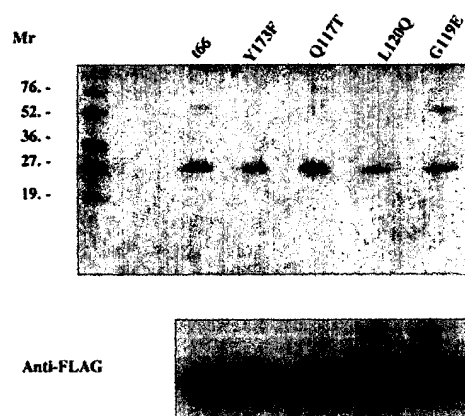


FIG 14

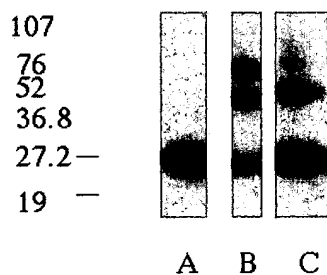
A



B



C



D

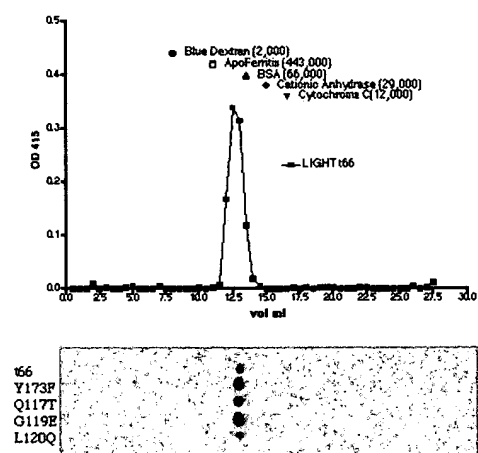


FIG 15

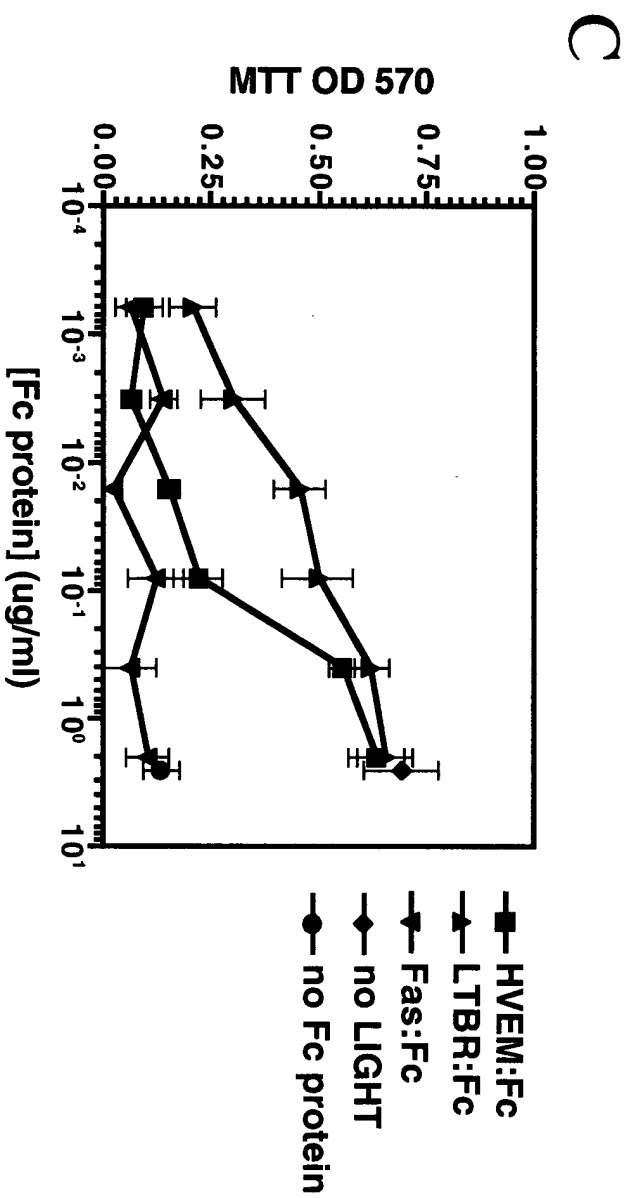
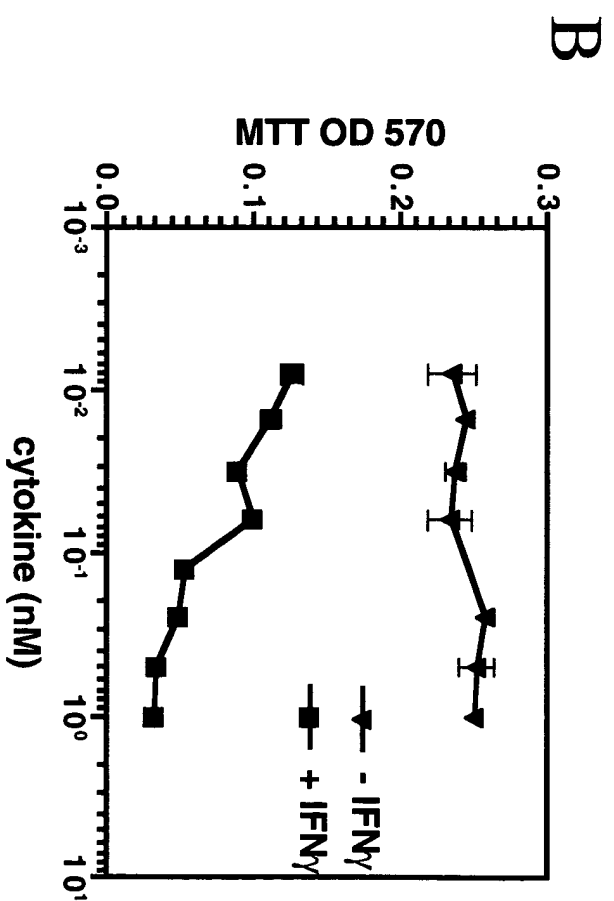
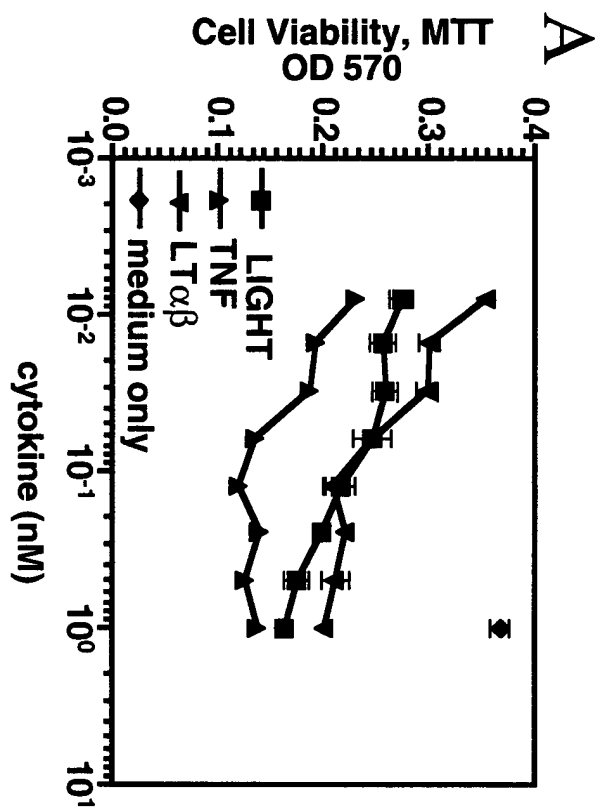


FIG16

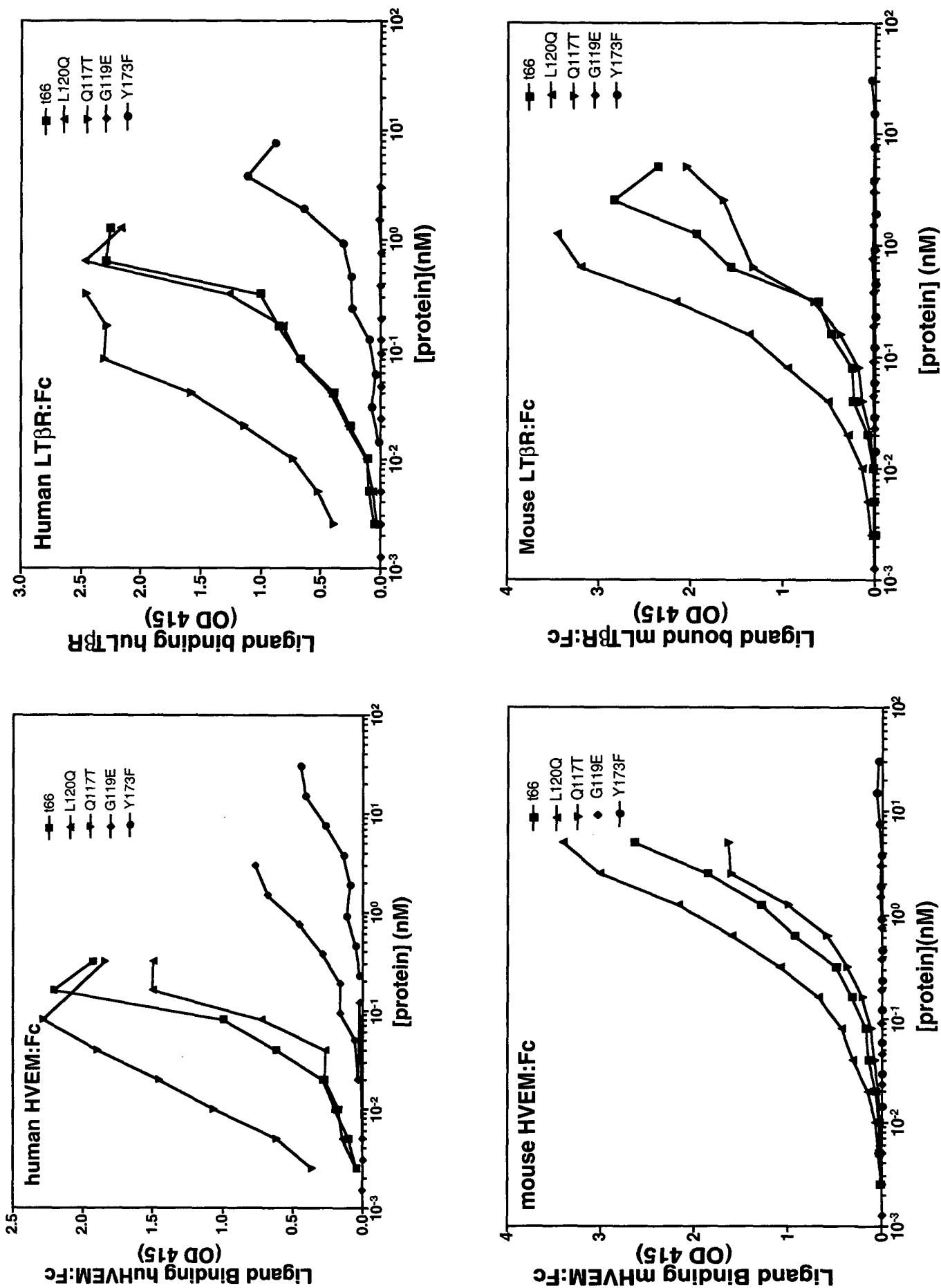
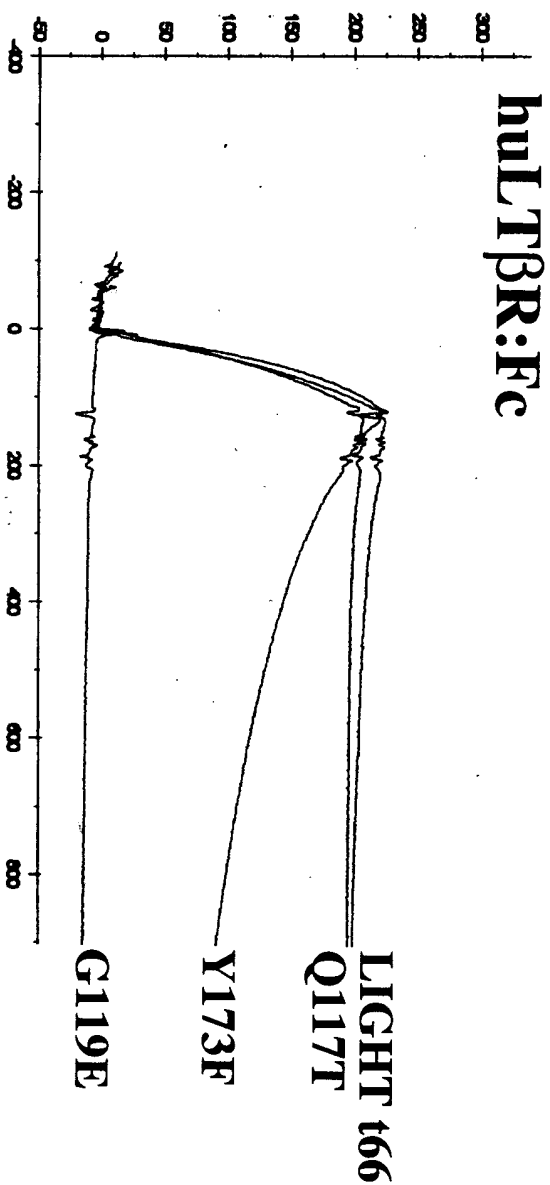
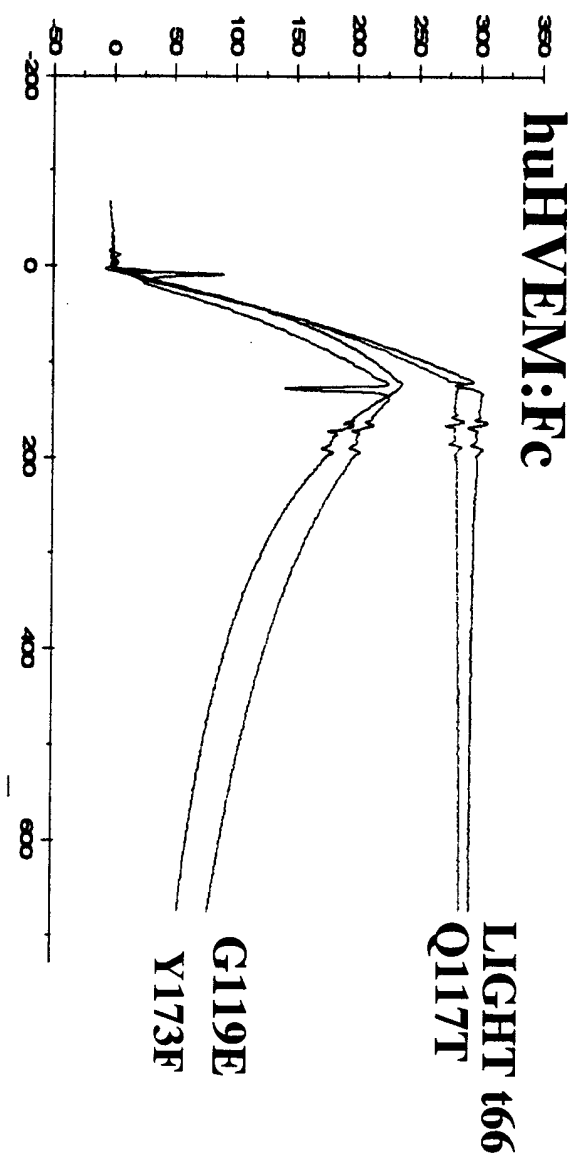


FIG 17

Relative Response



Time (s)
0244096.04.2000

FIG 18

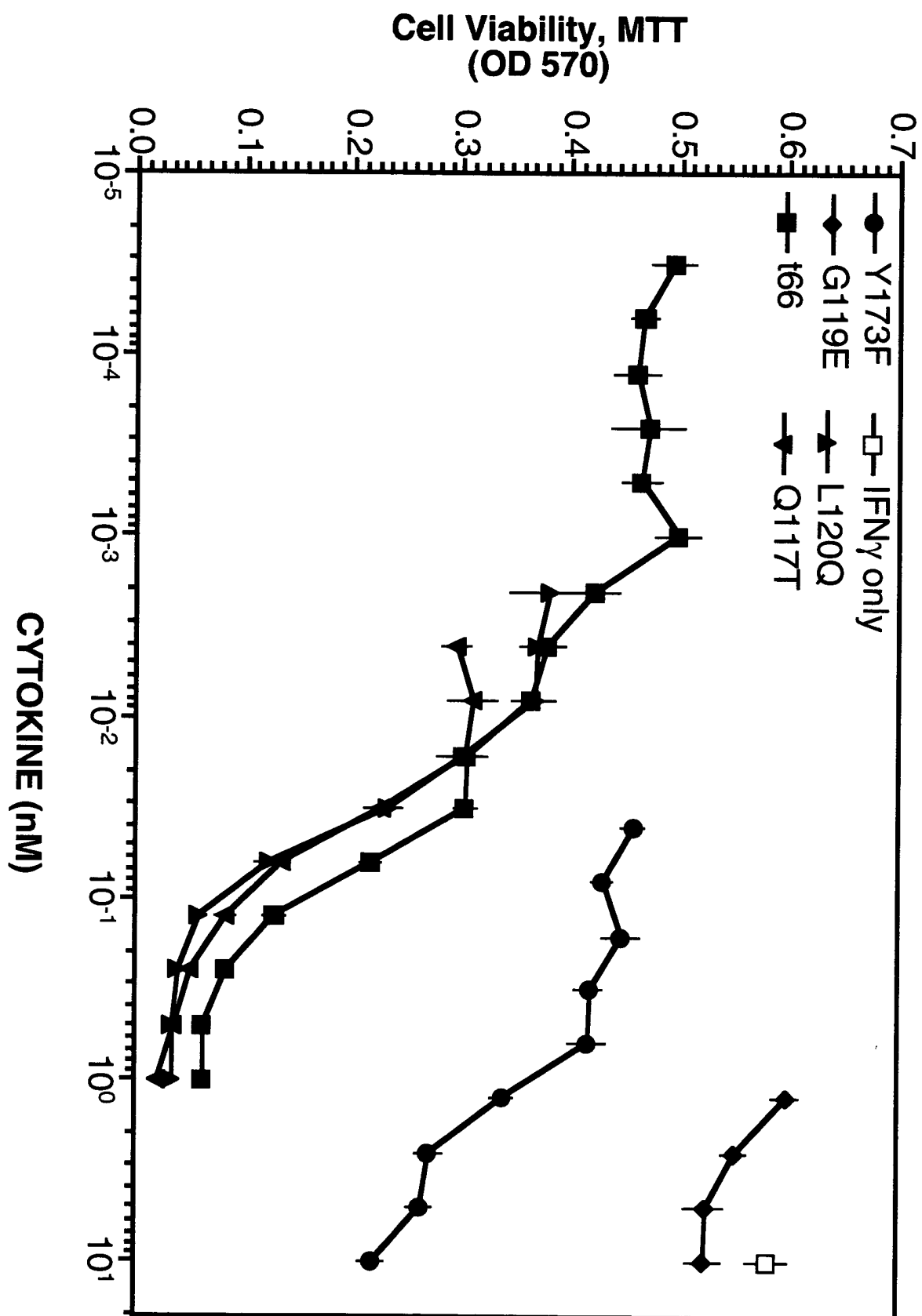
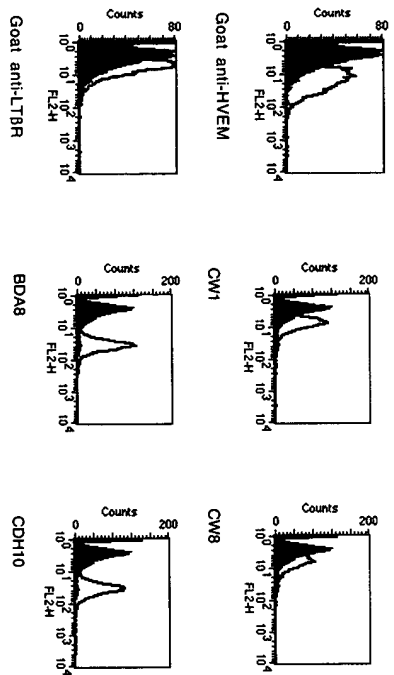
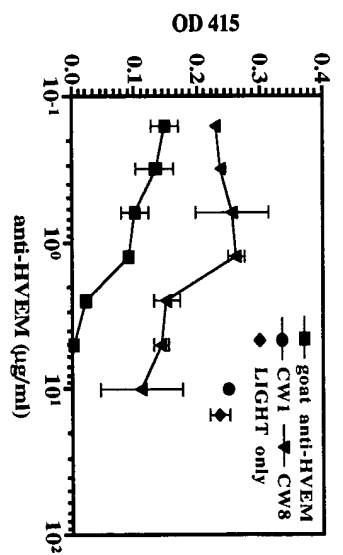


Fig 19

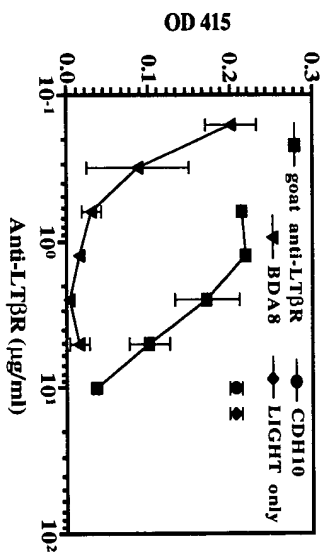
A



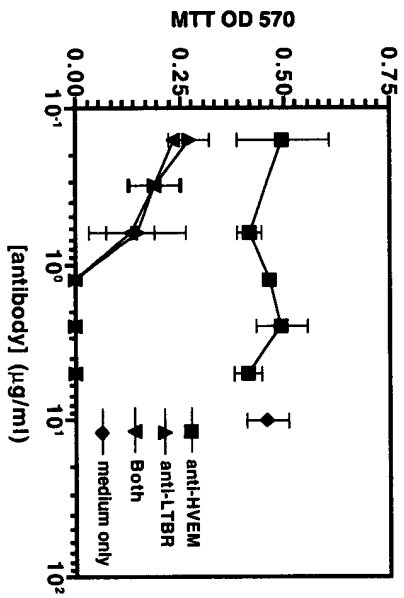
B



C



D



E

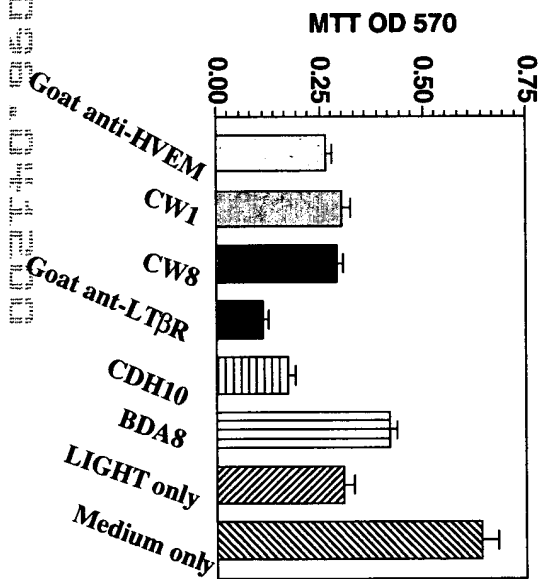


Fig. 20

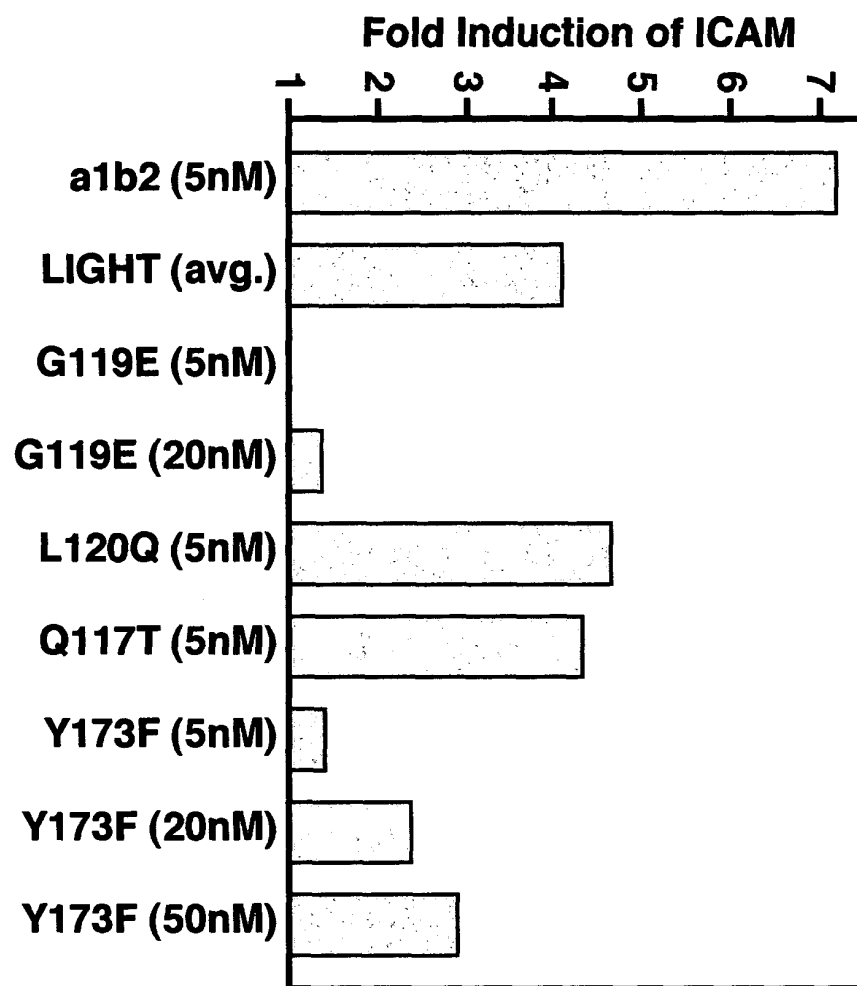
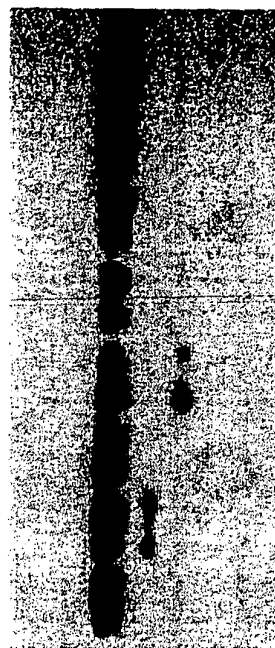


FIG 21

HEAVY
CHAIN

Fig 22A

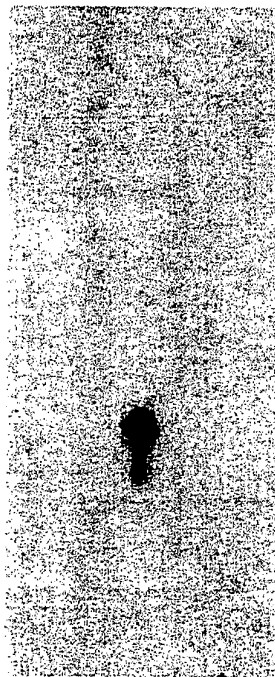


HVEM
TRAF5
TRAF3
TRAF2
HVEM + TRAF5
HVEM + TRAF3
HVEM + TRAF2
pBABE

Mr

111.0
73.0
47.5

Fig 22B



LTβR
TRAF5
TRAF3
TRAF2
LTβR + TRAF2
LTβR + TRAF3
LTβR + TRAF5
pBABE

FIG 22